



June 14, 2013

Mr. Tom Gainer
Oregon Department of Environmental Quality
2020 SW Fourth Avenue, Suite 400
Portland, OR 97201-4987

**Subject: Terminal 4 Slip 1 Upland Facility
Quarterly Progress Report – March through May 2013
ECSI No. 2356**

Dear Tom:

The purpose of this letter is to provide the Oregon Department of Environmental Quality (DEQ) with a quarterly progress report for the Terminal 4 Slip 1 Upland Facility (Facility). This letter satisfies the requirements of the Voluntary Cleanup Program (VCP) Agreement for Remedial Investigation, Source Control Measures, and Feasibility Study, effective December 4, 2003, which includes the following for the reporting period March through May 2013:

- Actions performed under the VCP Agreement
- Data generated
- Problems experienced and resolution
- Actions scheduled for the next reporting period (June through August 2013)

Actions Performed under the VCP Agreement:

- Submitted the *Storm Water Sampling Results* (dated April 18, 2013).
- Communication with DEQ in preparation for a meeting to discuss the proposed next steps for the stormwater process.
- Worked on the Pier 1 Stockpile Reuse project.

Data Generated:

- None during the reporting period.

Problems Experienced and Resolution:

- None.

Actions Scheduled for the Next Reporting Period (June through August 2013):

- Conduct a meeting with DEQ and submit a Work Plan presenting the proposed next steps for the stormwater process.
- Work on the Soil Management Plan (SMP).

Please call me at (503) 415-6676 if you have any questions.

Sincerely,

A handwritten signature in black ink, appearing to read "Kelly Madalinski". The signature is fluid and cursive, with the first name "Kelly" and last name "Madalinski" clearly distinguishable.

Kelly Madalinski
Environmental Program Manager

c: Kristine Koch, EPA
Rich Muza, EPA
Emily Willits, Cargill Inc.
Tom Flynn, Cargill Inc.
Bill Ford, Lathrop & Gage
Suzanne Barthelmess, Port
David Breen, Port
Jessica Hamilton, Port
Michael Pickering, Ash Creek Associates
Mark Lewis, Formation Environmental
LWP File